Express Mail Number: EL 477036 293 US

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.	APPLICATION NO.
7867-022-999	09/781,182
APPLICANT	
Vournakis et al.	
FILING DATE	GROUP
February 12, 2001	1614

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PL	AA	6,063,911	5/16/00	Vournakis et al.			
	AB	5,858,350	1/12/99	Vournakis et al.			
	AC	5,846,952	12/8/98	Vournakis et al.			
	AD	5,686,115	11/11/97	Vournakis et al.			
	AE	5,635,493	6/3/97	Vournakis et al.			
	AF	5,624,679	4/29/97	Vournakis et al.			
	AG	5,623,064	4/22/97	Vournakis et al.			
	AH	5,622,834	4/22/97	Vournakis et al.			
	AI	5,219,749	6/15/93	Bouriotis et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO

OTHER REFERENCES (*Including Author, Title, Date, Pertinent Pages, Etc.*)

PL	AJ	Alsip et al., 1996, "A new technique for studying the uterine microvasculature in the rat", Am. J. Obstet. Gynecol. 175:388-395
	AK	Austin and Sennett, 1986, "Dry chitosan salts and complexes of aliphatic carboxylic acids", in: Chitin in Nature and Technology, Muzzarelli et al., eds., Plenum Press, New York, pp. 279-286
	AL	Barton and Luscher, 1999, "Endothelin antagonists for hypertension and renal disease", Curr. Opin. Nephrol. Hypertens. 8:549-556
	AM	Becker et al., 2000, "Endothelial function and hemostasis", Z. Kardiol. 89:160-167
	AN	Brooks et al., 1991, "Effect of nifedipine on cyclosporine A-induced nephrotoxicity, urinary endothelin excretion and renal endothelin receptor number". Eur. J. Pharmacol. 194:115-117
	AO	Caron et al., 1998, "Proposition of a technique to assess the vasoactive effects of hemoglobin-based oxygen carrying solutions in vivo: preliminary results in the rabbit aorta", Artif. Cells Blood Substit. Immobil. Biotechnol. 26:293-308
	AP	Davidson et al., 2000, "Experimental study of a novel fibrin sealant for achieving haemostasis following partial hepatectomy", Br. J. Surg. 87:790-795
	AQ	Davis and Preston, 1981, "A simple modified carbodiimide method for conjugation of small-molecular-weight compounds to immunoglobulin G with minimal protein crosslinking", Anal. Biochem. 116:402-407
	AR	Domard, 1986, "Circular dichroism study on *N*-acetylglucosamine oligomers", Int. J. Biol. Macromol. 8:243-246
	AS	Dupuis, 2000, "Endothelin receptor antagonists and their developing role in cardiovascular therapeutics", Can. J. Cardiol. 16:903-910

PL	AT	Emerson et al., 1999, "Endogenous nitric oxide acts as a natural antithrombotic agent *in vivo* by inhibiting platelet aggregation in the pulmonary vasculature", Thromb. Haemost. 81:961-966
	AU	Goldie, 1999, "Endothelins in health and disease: an overview", Clin. Exp. Pharmacol. Physiol. 26:145-148
OIPE	AV	Guo et al., 1994, "Endothelial preserving actions of a nitric oxide donor in carotid arterial intimal injury", Methods Find. Exp. Clin. Pharmacol. 15:347-354
APR 0 5 2002 PATENT & TRADEMARK OFFICE 3105	AW	Hirano, 1989, "Production and application of chitin and chitosan in Japan", in: Chitin and Chitosan, Skjak-Brack et al., eds., Elsevier Science Publishing Co., pp. 37-43
	AX	Hirano et al., 1981, "SEM ultrastructure studies of *N*-acyl- and *N*-benzylidene-chitosan and chitosan membranes", J. Biomed. Mater. Res. 15:903-911
	AY	Hirano et al., 1976, "Selective *N*-acylation of chitosan", Carbohydrate Res. 47:315-320
	AZ	Hocher et al., 1997, "The paracrine endothelin system: pathophysiology and implications in clinical medicine", Eur. J. Clin. Chem. Clin. Biochem. 35:175-189
	BA	Inoue et al., 1989, "The human endothelin family: three structurally and pharmacologically distinct isopeptides predicted by three separate genes", Proc. Natl. Acad. Sci. USA 86:2863-2867
	BB	Ishida et al., 1989, "Differential activities of two distinct endothelin family peptides on ileum and coronary artery", FEBS Lett. 247:337-340
	BC	Kashiwabara et al., 1989, "Putative precursors of endothelin have less vasoconstrictor activity in vitro but a potent pressor effect in vivo", FEBS Lett. 247:73-76
	BD	Kim and Greenburg, 2000, "Pharmacodynamic characterization of hemoglobin-induced vasoactivity in isolated rat thoracic aorta", J. Lab. Clin. Med. 135:180-187
	BE	Komai et al., 1986, "Biomedical evaluation of acylated chitins as coating materials", in: Chitin in Nature and Technology, Muzzarelli et al., eds., Plenum Press, New York, pp. 497-506
	BF	Kurita et al., 1990, "Preparations of soluble chitin derivatives and the modifications to branched chitins", Polymer Prep. 31:624-625
	BG	Kurita and Inoue, 1989, "Preparation of indo-chitins and graft copolymerization onto the derivatives", in: Chitin and Chitosan, Skjak-Brack et al., eds., Elsevier Science Publishing Co., p. 365
	BH	Lüscher and Wenzel, 1995, "Endothelin and endothelin antagonists: pharmacology and clinical implications", Agents Actions Suppl. 45:237-253
	BI	Maresh et al., 1989, "Hydroxypropylation of chitosan", in: Chitin and Chitosan, Skjak-Brack et al., eds., Elsevier Science Publishing Co., pp. 389-395
	BJ	Mireles et al., 1992, "Complex formation of chitosan and naturally occurring polyanion", in: Advances in Chitin and Chitosan, Brine et al., eds., Elsevier Publishers, Ltd. , pp.506-515
	BK	Nishi et al., 1986, "Preparation and characterization of phosphorylated chitin and chitosan", in: Chitin in Nature and Technology, Muzzarelli et al., eds., Plenum Press, New York, pp. 297-299
	BL	Noguchi et al., 1969, "Chitosan epichlorohydrin anion exchange resin with primary amine as absorption site", Kogyo Kagaku Zasshi 72:796-799 (in Japanese with English abstract)
	BM	Ortega Mateo and de Artinano, 1997, "Highlights on endothelins: a review", Pharmacological Res. 36:339-351
	BN	Pasricha et al., 1999, "Endoscopic cryotherapy: experimental results and first clinical use", Gastrointest. Endosc. 49:627-631
	BO	Pearson, 2000, "Normal endothelial cell function", Lupus 9:183-188

PL	BP	Rosendorff, 1996, "Endothelin, vascular hypertrophy, and hypertension", Cardiovasc. Drugs Ther. 10:795-802
	BQ	Saida et al., 1989, "A novel peptide, vasoactive intestinal contractor, of a new (endothelin) peptide family. Molecular cloning, expression, and biological activity", J. Biol. Chem. 264:14613-14616
		Salamonsen et al., 1999, "Current concepts of the mechanisms of menstruation", Ballière's Best Pract. Res. Clinical Obstetrics and Gynaecology 13:161-179
		Salamonsen et al., 1999, "Endometrial endothelin: regulator of uterine bleeding and endometrial repair" Clin. Exp. Pharmacol. Physiol. 26:154-157
	BT	Schiffrin et al., 1995, "Antihypertensive effect of an endothelin receptor antagonist in DOCA-salt spontaneously hypertensive rats", Br. J. Pharmacol. 115:1377-1381
	BU	Schini-Kerth, 1999, "Vascular biosynthesis of nitric oxide: effect on hemostasis and fibrinolysis.", Transfus. Clin. Biol. 6:355-363
	BV	Schorigin and Halt, 1934, "Über die nitriering von chitin", Chem. Ber. 67:1712-1714 (in German)
	BW	Schweiger, 1972, "Polysaccharide sulfates. I. Cellulose sulfate with a high degree of substitution", Carbohydrate Res. 21:219-228
	BX	Shichiri et al., 1991, "Endothelin-1 as an autocrine/paracrine factor for human tumor cell lines", J. Cardiovasc. Pharmacol. 17 (suppl. 7):S76-S78
	BY	Sirieix et al., 1998, "Comparative study of different biological glues in an experimental model of surgical bleeding in anesthetized rats: platelet-rich and -poor plasma-based glue with and without aprotinin versus commercial fibrinogen-based glue", Ann. Vasc. Surg. 12:311-316
	BZ	Staros et al., 1986, "Enhancement by *N*-hydroxysulfosuccinimide of water-soluble carbodiimide-mediated coupling reactions", Anal. Biochem. 156:220-222
	CA	Tokura et al., 1983, "Studies on chitin. VIII. Some properties of water soluble chitin derivatives", Polymer J. 15:485-489
	CB	U.S. Pharmacopeia XXII, 1991, Supplement 5, pp. 2702-2703
	CC	U.S. Pharmacopeia XXII, 1990, pp. 1495-1497
	CD	Warner, 1999, "Relationships between the endothelin and nitric oxide pathways", Clin. Exp. Pharmacol. Physiol. 26:247-252
	CE	Webb and Meek, 1997, "Inhibitors of endothelin", Med. Res. Rev. 17:17-67
	CF	Yanagisawa et al., 1988, "A novel potent vasoconstrictor peptide produced by vascular endothelial cells", Nature 332:411-415
	CG	Yang et al., 1994, "Thrombin-induced endothelium-dependent inhibition and direct activation of platelet-vessel wall interaction. Role of prostacyclin, nitric oxide, and thromboxane A2", Circulation 89:2666-2672
PL	CH	Yao et al., 1992, "Endogenous nitric oxide protects against platelet aggregation and cyclic flow variations in stenosed and endothelium-injured arteries", Circulation 86:1302-1309

EXAMINER	DATE CONSIDERED
	5-1-03

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with **MPEP 609**; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.